

WEST Search History

DATE: Wednesday, April 18, 2007

Hide? Set
Name Query

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ

- ☐ L1 ("2799241"|"20020086055"|"20020146453"|"3133132"|"3173876"|"3276586"|"3541005"|"
- ☐ L2 L1 and viscosity and cps and semipermeable and NaCl and (pore or exit or orifice or apert
- ☐ L3 L1 and convex
- ☐ L4 L3 and geometry
- ☐ L5 L1 and convex and geometry
- ☐ L6 L1 and compression (core layer)
- ☐ L7 L1 and compressio and core adj1 layer
- ☐ L8 L1 and compression and core adj1 layer
- ☐ L9 L1 and compression
- ☐ L10 L1 and compression and diffusional and viscous and semipermeable
- ☐ L11 L1 and convex and geometr\$
- ☐ L12 L1 and convex and geometr\$ and oral
- ☐ L13 L2 and convex
- ☐ L14 L2 and geometr\$
- ☐ L15 L1 and compression and diffusion\$ and viscous and semipermeable
- ☐ L16 L1 and compression and viscous and semipermeable
- ☐ L17 L1 and (interface boudary)
- ☐ L18 L1 and tuneling
- ☐ L19 L1 and tunnel\$
- ☐ L20 L1 and premature
- ☐ L21 L1 and rate of ejection
- ☐ L22 L1 and (rate of ejection)
- ☐ L23 L1 and (interface boundary)
- ☐ L24 L1 and boudary
- ☐ L25 L1 and boundary
- ☐ L26 L1 nad boudary and convex
- ☐ L27 L1 and boundary and convex
- ☐ L28 6645528.pn.
- ☐ L29 6596314.pn.